

PI 564587-continued

origin: United States. **cultivar:** KY8959. **pedigree:** KY 8529/TN 86. **remarks:** Maturity 75 days, transplanting to flowering. Average size largest leaf 65cm long, 37cm wide. Stalk diameter (avg.) 3.37cm. Flowers pink. Flowering habit mid-dense. High resistance to black root rot (*Thielaviopsis basicola*), tobacco vein mottling virus, and wildfire (*Pseudomonas syringae* pv. *tabaci*). Medium resistance to tobacco etch virus and Fusarium wilt (*Fusarium oxysporum*). Cultivar. Seed.

PI 564588. *Triticum aestivum* L., nom. cons. POACEAE Common wheat

Donated by: Bruckner, P.L., Montana State University, Dept. of Plant Soil Science, Bozeman, Montana 59717-0312, United States. Received December 18, 1992.

origin: United States. **origin institute:** Montana Agric. Exp. Station, Bozeman, Montana United States. **origin institute id:** MT88005. **pedigree:** Wasatch//Yogo/Rescue/3/Tendoy. **remarks:** Solid-stemmed winter wheat with resistance to wheat stem sawfly (*Cephus cinctus*). Conventional height and medium maturity. Low grain yield potential, medium test weight, and moderate winterhardiness. High grain protein concentration and good milling and bread baking characteristics. Susceptible to stem rust (*Puccinia graminis*), stripe rust (*Puccinia striiformis*), and dwarf bunt (*Tilletia controversa*). Straw weak and susceptible to lodging. Winter Annual. Breeding Material. Seed.

PI 564589. *Sphaeralcea munroana* (Douglas ex Lindley) Spach ex A. Gray
MALVACEAE Munroe globemallow

Donated by: Rumbaugh, M.D., Agricultural Research Service -- USDA, Forage and Range Res. Lab., Logan, Utah 84322-6300, United States; and Utah Agr. Exp. Sta.. **remarks:** ARS-2892 Munroe Globemallow. Received December 18, 1992.